

Model codes, dimensions and stroke lengths

SERAC® XHM model codes/order data

Equipment parameter	Model specification	Order code XHM12
Stroke	50 mm	050
	100 mm	100
	150 mm	150
	200 mm	200
	250 mm	250
Screw lead	1 mm	1
	2 mm	2
	3 mm	3
	4 mm	4
Linear encoder	0 = No linear encoder	E0
	1 = Direct travel measurement, incremental, sin/cos 1 Vss	E1
	2 = Direct travel measurement, incremental, AB, RS422	E2
	3 = Direct travel measurement, SSI absolute	E3



Motor adapter

Adapter version depending on selected servo motor

Dimensions and stroke lengths SERAC® XHM12

Model	Stroke (H)	Length (L) *	
		E0 / E1 / E2	E3
SERAC XH12-050...	50	328	236.5
SERAC XH12-100...	100	378	286.5
SERAC XH12-150...	150	428	336.5
SERAC XH12-200...	200	478	386.5
SERAC XH12-250...	250	528	436.5

All dimensions in mm

* Length (L) without motor adapter

